

Substitute Form PTO-1449 (Modified)

U.S. Department of Commerce Patent and Trademark Office

Attorney's Docket No. 04873-065002

Application No. 09/551,272

Informati n Discl sure Statement by Applicant (Use several sheets if necessary)

(37 CFR §1.98(b))

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Yajun Li et al. Filing Date

Applicant

April 18, 2000

**Group Art Unit** 2873

U.S. Patent Documents								
Ī	xaminer Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
K	Retur	AA	5949577	09/99	Ogata	359	565	
0	D. AMA		5745289	04/98	Hamblen	359	569	
$\sqrt{\Gamma}$		SAC	5737120	04/98	Arriola	359	565	
V		AD	5734502	03/98	Ebstein	359	565	
		AE	5715091	02/98	Meyers	359	565	
	1	AF	5706139	01/98	Kelly	359	565	•
T		^ AG	5691847	11/97	Chen	359	565	
	1	– AH	5684290	11/97	Arackellian et al.	235	472	
	9	AI	5684287	11/97	Walts	235	462	
	<b>\</b>	AJ	5683748	11/97	Gunderson	427	236	
		AK	5646391	07/97	Forbes et al.	235	462	
	$\bigvee$	AL	5504628	04/96	Borchard	359	-558	
	$\Omega$	AM	5504350	04/96	Ortyn	257	81	
	W	AN	5386105	01/95	Quinn et al.	235	462	
	Nh	AO	5260828	11/93	Londono et al.	359	569	
		AP	5247162	09/93	Swartz et al.	235	. 467	
Γ	1°~	AQ	5206878	04/93	Sizer, II	372	,101	
	No.	AR	5164584	11/92	Wike, Jr. et al.	250	216	
	1~	AS	5144120	09/92	Krichever et al.	235	472	
	<b>1</b>	AT	5073041	12/91	Rastani	385	33	
	V	AU	4923281	05/90	Krichever et al.	350	245	
	£	AV	4836637	06/89	Poorman et al.	350	96.21	
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		AY	4676599	06/87	Cruz	350	252	
		AZ	4563056	01/86	Tagawa et al.	350	6.8	
	*	AAA .	4323297	04/82	Kawamura et al.	350	6.8	

**Examiner Signature** 

**Date Considered** 

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Substitute Disclosure Form (PTO-1449)





Substitute Form PTO-1449 (Modified)

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Patent

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Dalton et al.

**Group Art Unit** 2873

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(37 CFR §1.98(b))

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Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Trans Yes	lation No
0~	ACC	60202401	10/85	Japan	_			

	Other Documents (include Author, Title, Date, and Place of Publication)					
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	ADD	Garts, "Micro optics has macro potential," Laser Focus World, June 1991				
AEE Figiwara, "Optical properties of conic surfaces, " I Reflecting Cone," J. Opt. Soc. An		Figiwara, "Optical properties of conic surfaces, " I Reflecting Cone," J. Opt. Soc. Am., 52, 287-292 (1962)				
	AFF	Goodman, Introduction to Fourier Optics, Table of Contents, 3p. 110-120, first ed. 1968, second ed.				
	AGG	Johnson et al., "Connectorized Optical Link Package Incorporating a Microlens," Proceedings of the 30th Electronics Components Conference, San Francisco, CA, April 28-30, 1980				
	АНН	Tsi et al., "System analysis of CCD-based bar code readers," Appl. Opt., 32, 3504-3512 (1993)				
AII Behrmann et al., "Influence of temperature on diffractive len		Behrmann et al., "Influence of temperature on diffractive lens performance," Appl. Opt., 32, 2483-2489				

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